

**Before reading this make sure You saw the video;**

**<https://youtu.be/341YL2WVIOM>**

**this document is part of a series; Proof that Ayanamsa applies to the Nakshatras only.**

**All the following documents are in 1 link;**

**<https://icedrive.net/s/u9QtAhYGWyZzSFZ8AQRiivfCXw8Z>**

- 1\_Jyotish lesson\_Proof that Ayanamsa applies to the Nakshatras only.docx
- 1\_Jyotish lesson\_Proof that Ayanamsa applies to the Nakshatras only.mp4
- 1a\_Bṛhat Saṃhitā confirm Varāhamihira's time 505-587 CE with sky observation.docx
- 1b\_Bṛhat Saṃhitā\_Varahamihira knew that ayanamsa was for Nakshatras only.docx
- 1c\_Hindu astrology ignores Varahamihira that the equinox has moved.docx
- 1d\_comparing 2 modern ayanamsa values to Surya Siddhanta from Vedic times.docx
- 2\_Discrepancies between Tropical and Sidereal System folder;
- 2a\_Proof the Jyotish zodiac is tropical, ayanamsa apply to stars/ Nakshatras only.docx
- 2b\_Tropical and Sidereal Systems using Revati (ζ Piscium) as reference ayanamsa (Shows 2 charts).docx
- 3\_Original Vedic zodiac is tropical (equinox-aligned), with no Ayanāṃśa applied to it.docx
- 3a\_Description of Twelve Zodiac Signs in Ancient Indian Texts\_M.L.Raja.pdf
- 3b\_Sun course from Srimad Bhagavatam 5th canto.docx
- 3c\_Surya Siddhanta points to Tropical Zodiac.pdf
- 4\_No mention of Sidereal Aries in the Vedas only Tropical Aries is indicated.docx
- 4a\_Vedic definition of the Zodiac, Modern Saṅkrāntis Do Not fit to Their Original Definition.docx
- 5\_Which star marks the beginning of the Nakshatras (Moon Sidereal Zodiac).docx
- 6\_Unequal Nakshatras in Vedas!.docx
- 7\_Zodiac signs are not allotted to the Trimurti in the same way as the Nakshatras.docx
- 8\_In which year the Ayanamsa value was 0° (declination of equinoxes on ).docx
- 8a\_Mahābhārata Timeline (3137 BCE) and Kali Yuga Start February 18, 3102 BCE .docx

9\_Astro-Logy; Use Your brain\_Beat everybody with Vedic Tropical astrology\_real Jyotish.doc  
9\_Astro-Logy; Use Your brain\_Beat everybody with Vedic Tropical astrology\_real Jyotish.pdf  
9a\_Earth non rotation accepted by Albiruni, Varaha Mihira, William Lilly.pdf

**Divya observations using Starry Night Pro Plus (cracked).**

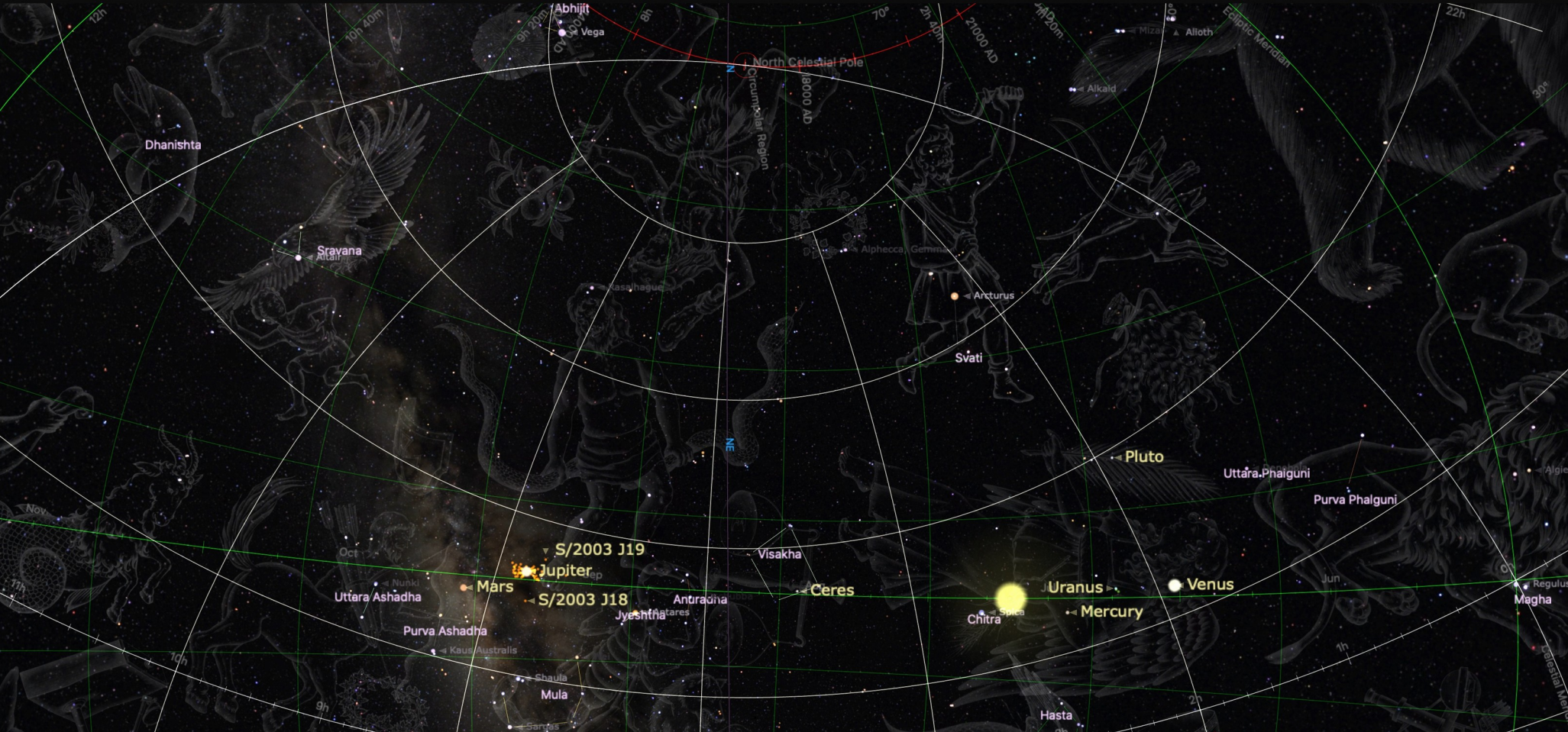
**Maghā / Regulus in 8954 BCE on the vernal equinox in Leo constellation; Screenshot of regulus in 8954 BCE**

You can download the app to verify yourself; Starry Night Pro Plus 8.1.1 for Win. or Mac with serial

<https://mega.nz/folder/O9h1wZ4L#H0wZA7sHPaCVfpftyx2BbA>

**Ayanamsa comparison** Sūrya Siddhānta vs Starry Night Pro software

**Maghā** / Regulus will align with the autumnal equinox next time in 4159 CE. Screenshot of regulus in 4160 CE;





Sūrya Siddhānta: Ayanāṃśa Cycle Duration: Chapter 3, Verse 9-10 states that the equinoxes complete a full cycle in 25,920 Sidereal years,  
so we have  $26226 - 25920 = 306$  years difference from Starry Night Pro Plus with Surya Siddhanta.

so we have  $26226 - 25772 = 454$  years difference from Starry Night Pro Plus with modern calculations.

**Conclusion; ayanamsa value using Starry Night Pro Plus is more accurate than modern ayanamsa if we compare these 2 modern values to Surya Siddhanta from Vedic times**

The difference maybe because ancient vedic texts says the ayanamsa value is fluctuating a bit (Dhruva/polestar axis rotation is not at constant speed), something nobody can verify, you need thousands of years of precise observation and records.

### **Modern vs. Sūrya Siddhānta Values:**

| <b>Parameter</b>        | <b>Modern Science</b> | <b>Sūrya Siddhānta</b> |
|-------------------------|-----------------------|------------------------|
| <b>Precession Cycle</b> | ~25,772 years         | 25,920 years           |
| <b>Year Type</b>        | Sidereal year         | Sidereal year          |
| <b>Rate of</b>          | ~50.3"/year           | 50"/year               |

| Parameter  | Modern Science | Sūrya Siddhānta |
|------------|----------------|-----------------|
| Precession |                | exactly         |

\_Sidereal year definition for geocentric model; Sun completes  $360^\circ$  relative to stars = 365.25636 days, (~365d 6h 9m 10s). **Used in** Traditional Indian astronomy (*Nirayana system*)  
\_Tropical year definition for geocentric model; Sun returns to the same equinox = 365.24219 days (savana) (~365d 5h 48m 45s)

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